FSA FMS Application Management

FMS Applications Operations - Monthly Report Deliverable 88.1.1j

Period Ending: 09/30/02



FMS APPLICATIONS OPERATIONS-MONTHLY REPORT

Deliverable 88.1.1j Executive Summary

Period Ending 08/31/02

Service Level	Description	Currer	Quantity	
		Target	Actual	
	Response Times			
2.0	Response Time - High	90%	100%	48
2.1	Response Time - Medium	90%	100%	36
2.2	Response Time - Low	90%	100%	1
	Resolution Times			
2.3	Resolution Time - High (Complex)	90%	100%	48
2.4	Resolution Time -Medium (Complex)	90%	100%	36
2.5	Resolution Time - High (Simple)	90%	100%	1
2.6	Resolution Time -Medium (Simple)	90%	100%	
	Other Service Metrics			
2.7	Resolution Quality	95%	100%	87
2.8	Work Estimate Accuracy	90%	100%	
2.9	Service Reporting Delivery	7	7	7
	Help Desk Metric			
3.0	Request Volume	100	85	85
			-	

Monthly Highlights

- 1) Logged all FMS Help Desk calls from 09/01/02 through 09/30/02
- 2) Continued Daily COD Error Log updates due to current COD issues.
- 3) Most of the activity of the help desk activity related to the following: file processing for all programs, new change requests submitted, COD processing, LAP access issues, LaRS security form and user id issues, and functional user issues.
- 4) Help Desk spent signifigant time creating approx. 1500 user id's for LaRS
- 5) Held FMS change request meetings for FSA Channels and Internal Operations.

(See Appendix A for detailed explanations of the Metrics.)

Service Level Metric 2.0															
Response Time - High															Current
•	Current Month	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02	Jul-02	Aug-02	Sep-02	Targets
Response Time (%)	100.0%		100.0%	100.0%	100.0%	100.0%	100.0%	96.0%	94.0%	97.0%	99.0%	100.0%	100.0%	100.0%	>=90%
Green Target (%)	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	85% to 90%
Data Quality	AD														<=85%
Color Trend	ı		100.0%	100.0%	100.0%	100.0%	100.0%	96.0%	94.0%	97.0%	99.0%	100.0%	100.0%	100.0%	
Service Level Metric 2.1															
Response Time - Medium															Current
	Current Month	Sep-01		Nov-01		Jan-02				May-02	Jun-02		Aug-02	Sep-02	Targets
Response Time (%)	100.0%	100.0%	100.0%		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	97.0%	99.0%		100.0%	>=90%
Green Target (%)	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	
Data Quality	AD	100.004	100001	100.004	100.004	400.004	100.004	100.004	400.004	100.004	0 00 00 0	00.004	100.001	400.004	<=85%
Color Trend		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	97.0%	99.0%	100.0%	100.0%	
Service Level Metric 2.2															
Response Time - Low															Current
	Current Month	Sep-01		Nov-01		Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02		Aug-02		Targets
Response Time (%)	100.0%	100.0%	100.0%		100.0%						98.0%	100.0%		100.0%	>=90%
Green Target (%)	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	85% to 90%
Data Quality	AD	100.004	100001	100.004	100.004						00.004	100.004	100.001	400.004	<=85%
Color Trend	•	100.0%	100.0%	100.0%	100.0%						98.0%	100.0%	100.0%	100.0%	
Service Level Metric 2.3															
Resolution Time - High (Complex)															Current
	Current Month	Sep-01		Nov-01		Jan-02				May-02			Aug-02	Sep-02	Targets
Resolution Time (%)	100.0%		100.0%		100.0%	100.0%	100.0%	94.0%	96.0%	95.0%	97.0%	99.0%	100.0%	100.0%	>=90%
Green Target (%)	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	85% to 90%
Data Quality	AD		100.004	100.004	100.004	400.004	100.004	0.1.004	00.004	0 7 004	0 77 0 0 4	00.004	100.004	400.004	<=85%
Color Trend	•		100.0%	100.0%	100.0%	100.0%	100.0%	94.0%	96.0%	95.0%	97.0%	99.0%	100.0%	100.0%	
Service Level Metric 2.4															
Resolution Time - Medium (Complex)															Current
	Current Month	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02	Jul-02	Aug-02	Sep-02	Targets
Resolution Time (%)	100.0%	100.0%			100.0%	100.0%	100.0%	100.0%	100.0%		100.0%	99.0%	97.0%	97.0%	>=90%
Green Target (%)	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	85% to 90%
Data Quality	AD														<=85%
Color Trend	ı	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	99.0%	97.0%	97.0%	
Service Level Metric 2.5															
Resolution Time - High (Simple)															Current
	Current Month	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02	Jul-02	Aug-02	Sep-02	Targets
Resolution Time (%)															>=90%
Green Target (%)	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	85% to 90%
Data Quality	AD														<=85%
Color Trend															

Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 App-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tarken Creen Target (%) Data Quality AD Sep-02 Sep-02 Tarken Creen Target (%) AD Sep-03 Sep-04	Service Level Metric 2.6															
Resolution Time (%) Green Target (%) Data Quality Color Trend Current Month Sep-01 Current	Resolution Time - Medium (Simple)															Current
Green Target (%)		Current Month	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02	Jul-02	Aug-02	Sep-02	Targets
Data Quality Color Trend	` ,															>=90%
Color Trend	9		90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	85% to 90%
Service Level Metric 2.7 Resolution Quality Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Resolution Time (%) 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0% 95.0%	• 5	AD														<=85%
Part	Color Trend	ļ														
Current Month Sep-01 Current Month Sep-01 Sep-02 Sep-0	Service Level Metric 2.7															
Resolution Time (%)	Resolution Quality															Current
Green Target (%)															Sep-02	Targets
Data Quality Color Trend AD	Resolution Time (%)															>=95%
Color Trend	Green Target (%)	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	90% to 95%
Service Level Metric 2.8 Work Estimate Accuracy Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Resolution Time (%) Green Target (%) Data Quality Color Trend Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Nov-01 Jun-02 Jul-02 Aug-02 Sep-02 Tar Nov-01 Trend Service Level Metric 2.9 Service Reporting Delivery Green Target (Calender Day) Data Quality Color Trend Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Nov-01 Trend Help Desk Metric 3.0 Request Vol. (Info.Only) Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests Green Target (# 6) Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests Green Target (# 6) Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests Green Target (# 6) Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests Green Target (# 6) Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jul-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jul-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jul-02 Aug-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests AD Use-01 Jul-02 Aug-02 Aug-02 Jul-02 Aug-02		AD														<=90%
Current Mont Current Mont Sep	Color Trend		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%		
Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 May-02 May-02 Jul-02 Jul-02 Ag-02 Sep-02 Tar Resolution Time (%) Green Target (%) 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 9	Service Level Metric 2.8															
Resolution Time (%) Green Target (%) Data Quality Color Trend Service Level Metric 2.9 Service Reporting Delivery (day) Green Target (Calender Day) Data Quality Color Trend Service Reporting Delivery (day) Green Target (Calender Day) Data Quality Color Trend Tolor Trend Tolor Trend Service Reporting Delivery (day) Green Target (Calender Day) Data Quality Color Trend Tolor T	Work Estimate Accuracy															Current
Green Target (%) Data Quality Color Trend 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 90.0% 9	·	Current Month	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02	Jul-02	Aug-02	Sep-02	Targets
AD	Resolution Time (%)										Ů					>=90%
Color Trend	Green Target (%)	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	190.0%	85% to 90%
Service Level Metric 2.9 Service Reporting Delivery Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Service Reporting Delivery (day) 7 7 7 7 7 7 7 7 7	Data Quality	AD														<=85%
Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Target (Calender Day) Target (Calende	Color Trend															
Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tark Service Reporting Delivery (day) 7 7 7 7 7 7 7 7 7	Service Level Metric 2.9															
Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tark Service Reporting Delivery (day) 7 7 7 7 7 7 7 7 7	Service Reporting Delivery															Current
Service Reporting Delivery (day) Green Target (Calender Day) Green Target (Calender Day) Total Quality AD Total Quality AD Total Quality AD Total Quality Total Quality AD Total Quality Total Quality AD Total Quality Tota	1 5 5	Current Month	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02	Jul-02	Aug-02	Sep-02	Targets
Data Quality Color Trend AD 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Service Reporting Delivery (day)	7		7	7	7	7	7	7	7	7	7	7	7	7	<=7
Color Trend 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Green Target (Calender Day)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	8
Color Trend	Data Quality	AD														>=9
Request Vol. (Info.Only) Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests Number of Requests 37 25 72 69 89 115 237 245 259 222 143 175 303 85 48 48 48 48 48 48 48			7	7	7	7	7	7	7	7	7	7	7	7		
Request Vol. (Info.Only) Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests 37 25 72 69 89 115 237 245 259 222 143 175 303 85 48 48 48 48 48 48 48	Help Desk Metric 3.0															
Current Month Sep-01 Oct-01 Nov-01 Dec-01 Jan-02 Feb-02 Mar-02 Apr-02 May-02 Jun-02 Jul-02 Aug-02 Sep-02 Tar Number of Requests 37 25 72 69 89 115 237 245 259 222 143 175 303 85 Center Target (# of Requests) Data Quality AD 100 100 100 100 100 100 100 100 100 10	•															Current
Number of Requests 37 25 72 69 89 115 237 245 259 222 143 175 303 85 <= Green Target (# of Requests) Data Quality AD 100 100 100 100 100 100 100 100 100 1	request von (mioremy)	Current Month	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Feb-02	Mar-02	Apr-02	May-02	Jun-02	Jul-02	Aug-02	Sep-02	Targets
Green Target (# of Requests) Data Quality 100 100 100 100 100 100 100 100 100 10	Number of Requests															<=100
Data Quality AD >1	1															100 to 150
			, ,	, ,	,,,							, ,		, ,	, ,	>150
CORRECTED $\begin{bmatrix} -2.5 \\ -2.5 \end{bmatrix}$ $\begin{bmatrix} -1.5 \\ -2.5 \end{bmatrix}$ $\begin{bmatrix} -0.5 \\ -2.5 \end{bmatrix}$	Color Trend		25	72	69	89	115	237	245	246	222	143	175	303	85	

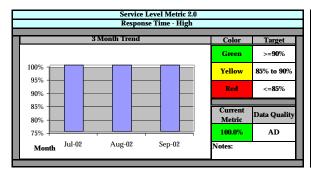
Data Tracking Starts 09/01/02 ----- Monthly Availability

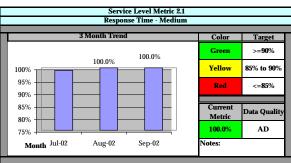
This chart displays monthly availability for the application. Availability percentage is based on a 24-hour day, and excludes scheduled downtime for maintenance.

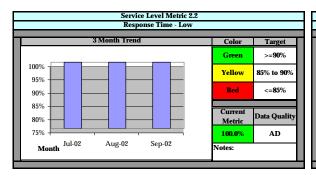
Day	Date	Availability	Notes
		VDC Montly Availability for 09/2002	
Sunday	9/1/2002	100%	
Monday	9/2/2002	100%	
Tuesday	9/3/2002	100%	
Wednesday	9/4/2002	100%	
Thursday	9/5/2002	100%	
Friday	9/6/2002	100%	
Saturday	9/7/2002	100%	
Sunday	9/8/2002	100%	
Monday	9/9/2002	100%	
Tuesday	9/10/2002	100%	
Wednesday	9/11/2002	100%	
Thursday	9/12/2002	100%	
Friday	9/13/2002	100%	
Saturday	9/14/2002	100%	
Sunday	9/15/2002	100%	
Monday	9/16/2002	100%	
Tuesday	9/17/2002	100%	
Wednesday	9/18/2002	100%	
Thursday	9/19/2002	100%	
Friday	9/20/2002	100%	
Saturday	9/21/2002	100%	
Sunday	9/22/2002	100%	
Monday	9/23/2002	100%	
Tuesday	9/24/2002	100%	
Wednesday	9/25/2002	100%	
Thursday	9/26/2002	100%	
Friday	9/27/2002	100%	
Saturday	9/28/2002	100%	
Sunday	9/29/2002	100%	
Monday	9/30/2002	100%	
Tuesday	10/1/2002	100%	

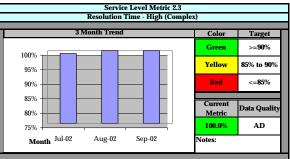
Total	09/01/02 thru 09/30/02	100 % This is the monthly average of Availability.	
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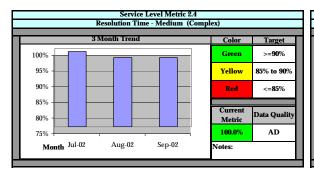
FMS Applications Management Deliverable 88.1.1j Trend Analysis 09/30/02

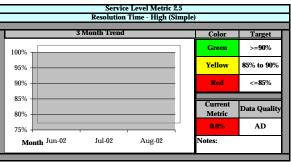


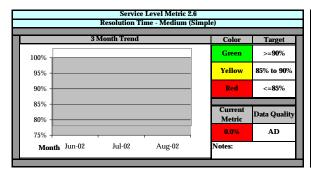


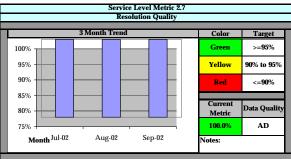




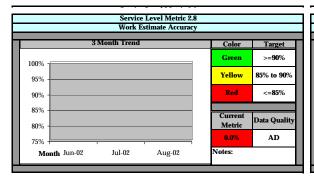


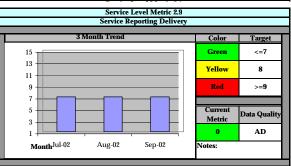


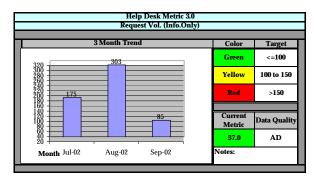




FMS Applications Management Deliverable 88.1.1j Trend Analysis 09/30/02







_	Notes for the Past 3 Months
Service Level Metric 1.0	Protes for the Last 5 Months
Service Level Metric 1.1	
Service Level Metric 1.1	
Service Level Metric 1.2	
Service Level Metric 1.3 Service Level Metric 1.4	
Service Level Metric 1.5	
Service Level Metric 1.6	
Service Level Metric 1.7	
Service Level Metric 1.8	
Service Level Metric 1.9	
Service Level Metric 1.10	
Service Level Metric 1.11	

FSA Program Metric - Sep. 2002 This Report will display the number of issues per FSA program that come into FMS for the month.

FSA / ED Program	Opened for September	Closed for September	Issues Remaining Open
CBS	0	0	0
CMDM	0	0	0
COD	16	16	0
DLC	0	0	0
DLO	3	3	0
DLS	5	5	0
ED Budget	1	1	0
ED CFO	0	0	0
FFEL DCS	0	0	0
FFEL GA/VFA	0	0	0
FMS	0	0	0
Forms 2000	4	4	0
FP Datamart	0	0	0
FSA CFO	14	14	0
FSA Rep/Bdgt	0	0	0
FSA/ED Treas	0	0	0
LaRS/LAP	32	32	0
LEAP/SLEAP	2	2	0
Other	2	2	0
PELL	8	8	0
TOTAL	87	87	0

FMS Issue Type Tracking - Sep. 2002

This metric / report will give us a snap shot of the most request type of help, and help designate any training or communication needs.

Request Type	High	Medium	Low	Total
Change Req. / Enhance	4	1	0	6
Complex Requests	1	1	0	2
Feeder File Issue	13	5	0	18
FMS General	0	0	0	0
FSA / Dept. of ED Help Call	0	0	0	1
Question / Query	11	11	1	23
System Access Issue	17	10	0	27
System ID's Issue	0	1	0	1
User Suprt. / Funct. Issues	1	7	0	8
VDC Outages	1	0	0	1
TOTAL	48	36	1	87

Request Type Legend	
Request Type	Definition
Change Req. / Enhance	Any issue related to FMS Change Requests.
Complex Requests	Issues that are very technical in manner and cannot be resolved immediately, and need extensive research.
Feeder File Issue	Issues related to any file transfer with any FSA Program that feeds into FMS.
FMS General	Issues related to common technical problems or functional issues.
FSA / Dept. of ED Help Call	Any calls that are routed into the FMS Help Desk line that are not related to FMS, but related to the Dept. of ED.
Question / Query	Issues that are questions only, or inquiries about FMS.
System Access Issue	Issues related to user access to FMS.
System ID's Issue	Issues related to an FMS User ID or Password.
User Suprt. / Funct. Issues	Issues related to functional navigation, processing, reporting, and procedures.
VDC Outages	Issues related a FMS outage at the VDC.

Priority Type Legen	nd
Prioity	Definition
High	Any issue that is stopping FMS business or in position to stop FMS businesss without attention by the Help Desk.
Meduim	Any issue that may be crital to business if not resolved, but there is a work around to process trasnactions and do FMS business.
Low	Any issue that is non critcal but needs attention, dose not involve FMS processing ability.

FMS Change Request Metric - Sep. 2002

Change Requests Open	Critical	High	Medium	Low	Total
CBS	U	1	1	U	2
CMDM	0	0	1	0	1
COD	3	7	0	0	10
DLC	1	5	2	0	8
DLO	0	6	2	0	8
DLS	1	16	4	2	23
ED Budget	0	0	0	0	0
ED CFO	U	2	0	0	2
FFEL DCS	1	0	0	0	1
FFEL GA/VFA	1	7	2	7	17
FMS	4	4	5	0	13
FP Datamart	0	0	0	0	0
FSA CFO	7	25	5	1	38
FSA Rept/Budget	0	0	0	0	0
FSA/ED Treasury	0	0	0	0	0
LaRS/LAP	1	0	0	0	1
LEAP/SLEAP	0	3	2	0	5
PELL	2	4	9	0	15
Total	21	80	33	10	144

Change Request Closed	Critical	High	Medium	Low	Total
CBS	0	1	0	0	1
CMDM	0	0	0	0	0
COD	1	2	0	0	3
DLC	0	5	4	0	9
DLO	0	0	0	0	0
DLS	5	24	1	2	32
ED Budget	0	0	0	0	0
ED CFO	1	2	0	0	3
FFEL DCS	0	0	0	0	0
FFEL GA/VFA	2	24	5	2	33
FMS	3	9	0	0	12
FP Datamart	0	0	0	0	0
FSA CFO	2	13	1	1	17
FSA Rept/Budget	0	0	0	1	1
FSA/ED Treasury	0	1	0	0	1
LaRS/LAP	0	0	0	0	0
LEAP/SLEAP	2	5	3	0	10
PELL	1	2	2	0	5
Total	17	88	16	6	127

New Change Request for	Critical	High	Medium	Low	Total
June / 02					
CBS	0	0	0	0	0
CMDM	0	0	1	0	1
COD	0	0	0	0	0
DLC	0	1	0	0	1
DLO	0	0	0	0	0
DLS	0	0	0	0	0
ED Budget	0	0	0	0	0
ED CFO	0	0	0	0	0
FFEL DCS	0	0	0	0	0
FFEL GA/VFA	0	1	0	0	1
FMS	0	2	0	0	2
FP Datamart	0	0	0	0	0
FSA CFO	0	4	0	0	4
FSA Rept/Budget	0	0	0	0	0
FSA/ED Treasury	0	0	0	0	0
LaRS/LAP	1	0	0	0	1
LEAP/SLEAP	0	1	0	0	1
PELL	0	1	0	0	1
Total	1	10	1	0	12

Priority Type Lege	end
Prioity	Definition
Critical	A Change Request that needs to be implemented as an emergency. This is any CR that will fix an issue that stops FMS from achieving the FSA business needs.
High	A Change Request that effects FMS business needs and has a deadline date for implementation due to feeder system needs or FMS changes that effect transaction processing.
Meduim	A Change Request that is not FMS business critical but would help increase work efficiency and effectiveness. This CR may be a reporting need, or reconciliation need between programs.

SFA FMS APPLICATION MANAGEMENT

Metrics Based Service Target Report

Appendix A - Definition of Metrics

Metric #	Title and Definition
2.0	Response Time High Priority
2.1	Response Time Medium Priority
1.2	Response Time Low Priority
	Elapsed Time from initial logging of Request by Tier 1 Help Desk to acknowledgement
	of Request by the Application Management Team . For High Priority Requests the Tier 1
	Help Desk will make an additional phone call or page to the Application Management
	Team.
2.3	Resolution Time High Priority (Complex)
2.4	Resolution Time Medium Priority (Complex)
2.5	Resolution Time High Priority (Simple)
2.6	Resolution Time Medium Priority (Simple)
	Elapsed Time from acknowledgement of Request by the Application Management Team to
	notification of Tier I Help Desk that the Request has been resolved and that the solution is ready
	to be moved into production All movement of changes into Production is dependent on the
	VDC. In addition source code changes are dependent on Oracle Service level agreements and
	response from the Oracle Tech Support team. The Application Maintenance Team will manage
	the interface with Oracle but cannot directly control Oracle's Resolution Time. Measurements are
	made by Complex and Simple requests in a High and Medium priorities.
2.7	Resolution Quality
	This metric measures the level of rework effort required for completed requests. The target is 90%
	require no work during the first two weeks of being placed into production or over a normal
	business cycle.
2.8	Work Estimate Accuracy
۵.0	This metric measures the accuracy of the work effort estimates for complex requests. The target is
	90% of the estimates end within a 20% plus or minus variance from the actual effort.
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2.9	Service Reporting Delivery
	This metric covers the timely delivery of monthly Metrics Based Service Target Reports.
	Measured by the number of days from the 7 day target.
3.0	Help Desk Request Volume
0.0	Reporting on the number of request made to the Tier II Help Desk. This is not a metric but used
	for informational purposes for SFA FMS management only.
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